METHOD AND APPARATUS FOR USE IN REDUCING OVERUTILIZATION OF RF COMMUNICATION SYSTEM RESOURCES

ABSTRACT OF THE INVENTION

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A method of allocating resources in a network is disclosed. The method includes accessing data from a fixed wireless loop network having a plurality of stations that are each associated with a plurality of remote units. Each plurality of remote units is assigned to receive communication service from an associated station. The method also includes comparing communication service load data associated with one or more stations to a communications load criteria to identify a potentially overloaded station; and reducing the number of remote units assigned to receive communication service from the potentially overloaded station.